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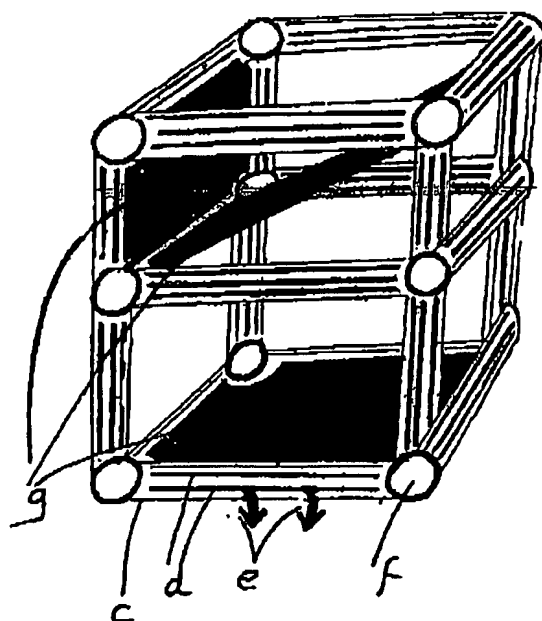
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(54) Title: SHELVING



(57) Abstract: The present invention provides a shelving system in which at least one shelf (g) is supported by at least two support members (c) per shelf. An electrical component (e.g. a lamp (a), a display, a speaker, etc.) is mounted on the shelf or a support member. One (preferably both) of the support members is arranged to provide two discrete electrically conductive paths (b) at least one of which is electrically connected to the electrical component to form part of an electrical circuit to power the electrical component.

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